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FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. <sup>1</sup>	For Office <sup>3</sup>	Number	iment Kind Code <sup>5</sup> (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T <sup>6</sup>
m	AA		WO 01/00579		McGee et al.	01/04/2001		

	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2		
9mg	AB	Lehmann, J., et al., "An Antidiabetic Thiazolidinedione is a High Affinity Ligand-for Peroxisome Proliferator-activated Receptor y (PPARy)*," J. Bio. Chem. 270(22): 12953-12956 (1995).			

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FORM PTO-1449 (Modified)			Attorney Docket No.: 018	781-00	Application No.: 09/606,433	
	TENTS AND PUBL		Applicant: Lawrence R. M	cGee		
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BC	4,756,739	7/12/88	Fuss, et al.	504	254	IPE
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Attorney Docket No.: 018781-002710US Application No.: 09/606,433 FORM PTO-1449 (Modified LIST OF PATENTS AND PUBLICATIONS FOR Applicant: Lawrence R. McGee APPLICANT'S INFORMATION DISCLOSURE Filing Date: June 28, 2001 Group: 1625 STATEMENT (Use several sheets if necessary) U.S. PATENT DOCUMENTS Page 1 of 2 Reference Designation ing Date Name Class Sub-class **Examiner Initial** Document No. Date ropriate) 514 5,070,096 12/3/91 Mohrs et al. 311 AA AB 277 9/29/92 Sakamoto et al. 514 5,151,428 Andree et al. 504 251 4,952,235 8/28/90 AC257 AD 4,003,734 1/18/77 Johnston 504 AE 4,289,876 9/15/81 Algieri et al. 546 332 Johnston et al. AF 4,565,568 1/21/86 504 258 10/29/85 James 504 257 AG 4,549,901 4,577,028 3/18/86 Martin et al. 546 345 AΗ Ehr et al. 504 251 4,670,045 6/2/87 ΑI 9/12/89 514 346 AJ 4,866,079 Boger et al. 4,946,854 8/7/90 Maienfisch et al. 514 346 ΑK 4/19/94 Munro et al. 504 AL 5,304,532 337 5,360,810 11/1/94 Hayase et al. 514 346 AM 7/1/97 Daines 514 277 AN 5,643,914 Ozaki et al. 5,716,993 2/10/98 514 619 AO 5/7/96 Murugesan et al. 514 380 AP 5,514,696 8/22/95 Iwasaki et al. 503 209 OA Q 5,444,036 FOREIGN PATENT DOCUMENTS Document No. Date Country Class Sub-class Translation (Yes/No) 0 148 730 A2 7/17/85 Europe No AR AS 55-79369 6/14/80 No Japan No AT 64-6245 1/10/89 Japan WO PET AU WO 97/30677 8/28/97 N/A WO N/A WO 97/36579 PCT AV10/9/97 N/A AW WO95/01326 1/12/95 PCT A WO97/00857 9/1/97 PCT/Japan (U) No AX DE 3632329 No 3/31/88 Germany AYA1 CH 592 411 Switzerland No AZ 10/31/77 OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) Chemical Abstracts, vol. 67, no. 9, August 28, 1967, Columbus, Ohio, United States; abstract no. 43516y, page 4076; XP002099084; & I. Badilescust Sythesis of some N-aryl- and N,N-dialkyl-p-chloro-benzensulfonamides" REV.CHIM., vol. 17, no. 11, 1966, pages 705-6. EXAMINER W DATE CONSIDERED

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